## Attachment K, Part 5

Segments Links and Applicable Mitigation Measures
— Post-Construction

Attachment K: N	/litig	atic	n N	/leas	sure	es A	App	lica	ble	Ву	Cor	nstr	uct	ion l	Link,	Seg	me	nt a	nd	Stru	cture	es				
Construction Links		IV Sub	In C	500 k nper Coun Link	ial ty	S: Die	kV an ego nk 1		500 I		an E	Dieg	0	Suncrest L 3	230KV OH L 4	230kV UG L 5	230 L	OkV .ink		Sycamore Sub	Red	condu	ctors	Sub	Other ostation grade	
Section			10B	10B 10A	10A 9C	90	9B	9A 8 E	8E	8D	8C	8C 8B	8A		7	6	5	5	4A							
Segments	All	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24 2	25
Mileposts		0	0 to 19.2	19.2 to 23.2	23.2 to 29.0	29.0 to 39.7	39.7 to 52.5	52.5 to 61.3	61.3 to 65.4	65.4 to 70.9	70.9 to 74.8	74.8 to 77.6	77.6 to 90.0		90.0 to 92.8		92.8 to 99.0	99.0 to 105.5	105.5 to 118.1							
Structures			P300-1 to P363-1	P280 to P292	P255.1 to P279	P217-1 to P254	P142 to P215	P108 to P141-1	P90 to P107	P68 to P89-1	P48 to P67	P43-1 to P47-2	P1-3 to P42		P95-1 to P109-1		P59 to P88-1	P33-1 to P58	P2 to P32-1							
B-1a: Provide restoration/compensation for impacted sensitive vegetation communities	Г		Х	Х	Х	х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	Х	Х		Х	Х	Х			
B-1k: Re-seed disturbed areas after a transmission line–caused fire			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х							
B-2a: Provide restoration/compensation for impacted jurisdictional areas			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х							
B-3a: Prepare and implement a Weed Control Plan			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х		Х	Х	Х			
B-5a: Conduct rare plant surveys, and implement appropriate avoidance/minimization/ compensation strategies			Х	Х	х	Х	х	Х	Х	Х	Х	Х	Х	X	Х	X	Х	Х	Х		X	Х	Х			
B-7b: Implement avoidance/mitigation/compensation according to the Flat-Tailed Horned Lizard Rangewide Management Strategy			Х	Х																						
B-7c: Minimize impacts to Peninsular bighorn sheep and provide compensation for loss of critical habitat			Х	Х	Х	Х	Х																			

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Construction Links		IV Sub	In C	i00 k nper ioun ink	ial ty	S: Die	kV an ego k 1	Ę	500 F		an D	Diego	o	Suncrest L 3	230KV OH L 4	230kV UG L 5		)kV .ink		Sycamore Sub	Red	condu	ctors	Sub	Other ostation	on
Section			10B	10B 10A	10A 9C	90	B6	9A 8 E	3E	8D	8C	8C 8B	8A		7	6	5	5	4A							
Segments	AII	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		18	19	20	21	22	23	24	25
Mileposts		0	0 to 19.2	19.2 to 23.2	23.2 to 29.0	29.0 to 39.7	39.7 to 52.5	52.5 to 61.3	61.3 to 65.4	65.4 to 70.9	70.9 to 74.8	74.8 to 77.6	77.6 to 90.0		90.0 to 92.8		92.8 to 99.0	99.0 to 105.5	105.5 to 118.1							
Structures			P300-1 to P363-1	P280 to P292	P255.1 to P279	P217-1 to P254	P142 to P215	P108 to P141-1	P90 to P107	P68 to P89-1	P48 to P67	P43-1 to P47-2	P1-3 to P42		P95-1 to P109-1		P59 to P88-1	P33-1 to P58	P2 to P32-1							
B-7d: Conduct burrowing owl surveys, and implement appropriate avoidance/ minimization/compensation strategies			Х																							
B-7e: Conduct least Bell's vireo and southwestern willow flycatcher surveys, and imple-ment appropriate avoidance/minimization/compensation strategies								Х		Х	х	Х	Х		Х	Х	Х	Х								
B-7h: Implement appropriate avoidance/ minimization strategies for eagle nests							Х	Х				Х	Х	Х	Х		Х									
B-7j: Conduct arroyo toad surveys, and implement appropriate avoidance/ minimization/compensation strategies							х	X			х	Х	X		Х	Х	X	X								
B-7I: Conduct coastal California gnatcatcher surveys, and implement appropriate avoidance/ minimization/compensation strategies												Χ				Х	Х	X	X		Х	Х	х			
B-10a: Utilize collision-reducing techniques in installation of transmission lines			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х		Х		Х	Х	Х							
B-11a: Prepare and implement a Raven Control Plan			Х	Х																						

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Construction Links		IV Sub	In C	i00 k nper ioun ink	ial ty	S: Die	kV an ego k 1		500 I		an D	Dieg	D	Suncrest L 3	230KV OH L 4	230kV UG L 5	230 L	OkV .ink	ОН 4	Sycamore Sub	Red	condu	ctors	Sub	Other estation grades
Section			10B	10B 10A	10A 9C	90	9B	9A 8 E	8E	8D	8C	8C 8B	8A		7	6	5	5	4A						
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Structures			P300-1 to P363-1	P280 to P292	P255.1 to P279	P217-1 to P254	P142 to P215	P108 to P141-1	P90 to P107	P68 to P89-1	P48 to P67	P43-1 to P47-2	P1-3 to P42		P95-1 to P109-1		P59 to P88-1	P33-1 to P58	P2 to P32-1						
B-12a: Conduct maintenance activities outside the general avian breeding season			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х		Х	Х	Х		Х	Х	Х		
B-12b: Conduct maintenance when arroyo toads are least active							Х	Х			Х	Х	Х		Х	Х	Х	Х							
B-12c: Maintain access roads and clear vegetation in Quino checkerspot butterfly habitat						х	х	х	х	Х	х	х	Х	Х	Х	Х	Х	Х	Х		Х	Х	х		
BIO-APM-5: Configure access roads in compliance with hydrological resources guidelines. Implement with B-1a, B-2a, B-5a, and B-8a	Х																								
BIO-APM-6: Comply with all applicable environmental laws and regulations. Implement with B-1a, B-5a, B-8a, and B-12a	Х																								
BIO-APM-9: Follow brush clearing guidelines. Implement with B-8a and B-12a	Х																								

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Construction Links		IV Sub	In C	00 k nper oun _ink	ial ty	S: Die	kV an ego k 1		500 I		an E	)ieg(	o	Suncrest L 3	230KV OH L 4	230kV UG L 5	23( L	)kV (	ОН 4	Sycamore Sub	Red	condu	ctors	Sub	Other ostation grades
Section			10B	10B 10A	10A 9C	90	9B	9A 8 E	8E	8D	8C	8C 8B	8A		7	6	5	5	4A						
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Mileposts		0	0 to 19.2	19.2 to 23.2	23.2 to 29.0	29.0 to 39.7	39.7 to 52.5	52.5 to 61.3	61.3 to 65.4	65.4 to 70.9	70.9 to 74.8	74.8 to 77.6	77.6 to 90.0		90.0 to 92.8		92.8 to 99.0	99.0 to 105.5	105.5 to 118.1						
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BIO-APM-10: No wildlife, including rattlesnakes, may be harmed except to protect life and limb; Firearms shall be prohibited. Implement with B-12a	Х																								
BIO-APM-11: Feeding of wildlife is not allowed. Implement with B-12a	Х																								
BIO-APM-12: Do not bring pets. Implement with B-12a	Х																								
BIO-APM-13: Plant or wildlife species may not be collected for pets or any other reason. Implement with B-5a and B-12a	Х																								
BIO-APM-14: Comply with removal of wildlife and transportation guidelines. Implement with B-7a	Х																								
BIO-APM-15: Follow APMs during emergency repairs. Implement with B-1a and B-2a	Х																								

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Construction Links		IV Sub	In C	00 k nper oun ink	ial ty	S: Die	kV an ego k 1	į	500 F		an D	Diego	0	Suncrest L 3	230KV OH L 4	230kV UG L 5	230 L	)kV (		Sycamore Sub	Re	condu	ctors	Suk	Other ostat grad	ion
Section			10B	10B 10A	10A 9C	9C	9B	9A 8 E	8E	8D	8C	8C 8B	8A		7	6	5	5	4A							
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BIO-APM-17: Permanently close any new access roads or spur roads constructed as part of the project that are not required as permanent access.  Implement with B-1a	X																									
Visual Resources V-2b: Reduce visual contrast from unnatural				I	Π						I											I	T		П	
vegetation lines		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Χ	Χ	Х	Χ	Х		Х					
V-2c: Reduce color contrast of land scars on non-Forest lands		Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Χ	Х	Х	Χ	Χ	Χ		Х					
V-2f: Reduce land scarring and vegetation clearance impacts on USFS-administered lands								X	Х	Х	Х	Х	Х		Х											
V-3a: Reduce visual contrast of towers and conductors			Х	Х	Х	Х	Х	X	Х	Х	Х	Х	Х		Х		Х	Х	Х							
V-7a: Reduce visual contrast associated with ancillary facilities		Х												Х						Х				Х		X
V-7b: Screen ancillary facilities		Χ												Χ						Χ				Χ	Х	Χ
V-21a: Reduce night lighting impacts														Χ												
V-45a Prepare and implement Scenery Conservation Plan								X	Х	Х	Х	Х	Х													

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Construction Links		IV Sub	In C	i00 k nper coun _ink	ial ty	S: Die	kV an ego k 1		500 I		an E	Diego	o	Suncrest L 3	230KV OH L 4	230kV UG L 5	230 L	)kV (	ОН 4	Sycamore Sub	Red	condu	ctors	Sub	Other ostati grade	ion
Section			10B	10B 10A	10A 9C	90	9B	9A 8 E	8E	8D	80	8C 8B	8A		7	6	5	5	4A							
Segments	AII	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Mileposts		0	0 to 19.2	19.2 to 23.2	23.2 to 29.0	29.0 to 39.7	39.7 to 52.5	52.5 to 61.3	61.3 to 65.4	65.4 to 70.9	70.9 to 74.8	74.8 to 77.6	77.6 to 90.0		90.0 to 92.8		92.8 to 99.0	99.0 to 105.5	105.5 to 118.1							
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Wilderness and Recreation				<u> </u>	<u> </u>					<u> </u>		<u> </u>														
WR-2b: Evaluate and Implement PCT Route										Х																
Revision				<u> </u>						_^																_
Agriculture																										
AG-1b: Restore compacted soil						Х	Х	Χ	Х	Х			Χ				Χ									
AG-1c: Coordinate with grazing operators				<u> </u>		Χ	Χ	Χ	Χ	Χ	Χ		Χ				Χ						<u> </u>			
Cultural Resources										1																
C-1d: Conduct data recovery to reduce adverse effects			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	X	Х	Χ	Χ	Χ	Χ							
C-4a: Complete consultation with Native American and other Traditional Groups			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Χ	Χ							
C-5a: Protect and monitor NRHP- and/or CRHR-eligible properties			Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х							
Noise N-3a: Respond to complaints of corona		X	Х	Х	Х	Х	Х	X	Х	Х	Х	Х	Х	X	X	X	Х	Х	Х							
noise																										
Transportation and Traffic T-5a: Repair roadways damaged by				T	ı		1		1	I	I	ı											I			
construction activities	Х			L							L													Ш		
Public Health and Safety																										

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PS-1b: Document and resolve electronic		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х		Х	Х	Х	X	Х	Х	X	Х	Х	Х
interference complaints PS-2a: Implement grounding measures	Х																							-		$\vdash$
Air Quality	A																									
AQ-4b: Offset operation-phase greenhouse gas emissions with carbon credits	Х																							T		
AQ-4c: Avoid sulfur hexafluoride emissions	Х																									
Hydrology and Water Resources																										
WQ-APM-1: Minimize disturbance to riparian/wetland vegetation, drainage channels, and intermittent and perennial stream banks	Х																									
WQ-APM-16: Conduct site-specific assessments for each affected site	Х																									
Fire and Fuels Management																										
F-1b: Amend and implement Sempra Utilities Wildland Fire Prevention and Fire Safety Guide (2007)							х	Х	Х	х	х	х	Х	Х	х	Х	Х	Х	Х		х					
F-1d: Remove hazards from the work area						Х	Х	Х	Х	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Х		Χ					

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F-1e: Contribute to defensible space grants fund						Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х		Х				
F-2a: Establish and maintain adequate line clearances F-2c: Perform climbing inspections						X	X	X	X	X	X	X	X	X	X	X	X	X							
F-3a: Contribute to Powerline Firefighting Mitigation Fund						X				X	Х		X						Х						
F-3b: Prepare and implement a Multiagency Fire Prevention MOU						Х				Х	Х		Х						Х						